Fujitsu recommends Windows 8.

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Endless possibilities begin with touch.

LIFEBOOK U Series

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LIFEBOOK | shaping tomorrow with you

Specifications

Model	LIFEBOOK UH554	LIFEBOOK UH574
Operating systems	Windows 8 Pro 64-bit Windows 8 64-bit Windows 7 Professional 64-bit Windows 7 Home Premium 64-bit	Windows 8 Pro 64-bit Windows 8 64-bit
Operating system compatible	Windows 8, Windows 7	-
Operating system notes	-	-
Processor	Intel® Core™ i5-4200U (3MB cache, 2.60 GHz) with Intel® Turbo Boost Technology[1]	Intel® Core™ i7-4500U (4MB cache, 2.7GHz) with Intel® Turbo Boost Technology[1] Intel® Core™ i5-4200U (3MB cache, 2.6GHz) with Intel® Turbo Boost Technology[1]
Memory	8GB DDR3L 1600MHz 4GB DDR3L 1600MHz 2GB DDR3L 1600MHz - DIMM Slot x 1	8GB DDR3L 1600MHz 4GB DDR3L 1600MHz 2GB DDR3L 1600MHz - DIMM Slot x 1
Base unit memory	-	-
Supported capacity RAM (max.)	8GB DDR3L 1600MHz	8GB DDR3L 1600MHz
Memory slots total	1	1
Memory slot type	DDR3L	DDR3L
Memory notes	-	-
Hard disk drives (internal)	320GB/500GB HDD (5,400 rpm) 320GB/500GB SSHD 128GB/256GB SSD (Non-FDE)	320GB SSHD/500GB SSHD 128GB/256GB SSD non-FDE
Hard disk notes	One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software.	One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software.
WLAN (optional)	Intel® Wireless N-7260 BN network connection	Intel® Dual Band Wireless N-7260 ABGN + BT (Except Indonesia) Intel® Wireless N-7260 BGN + BT (For Indonesia only)
Bluetooth (Optional)	v4.0	v4.0
Display	13.3-inch HD backlit LED, (1366 x 768 pixels, 200nits brightness, Anti-Glare, 16:9)	13.3-inch HD backlit LED, (1366 x 768 pixels, 200nits brightness, Glare, 16:9), 10-point Touch
Graphics	Intel® HD Graphics 4400	Intel® HD Graphics 4400
TFT resolution (HDMI)	1920 x 1080	1920 x 1080
Graphics brand name	Intel	Intel
Graphic notes	Shared memory depending on main memory size and operating system	Shared memory depending on main memory size and operating system
Interfaces	-	-
Memory card slots	SD/SDXC	SD/SDXC
USB 3.0 total	2 (Anytime USB charge x1)	2 (Anytime USB charge x1)
USB 2.0 total	1	1
DC-in	Yes	Yes
Audio: line-in / microphone	Yes, Combo	Yes, Combo
Audio: line-out / headphone	Yes, Combo	Yes, Combo
Internal microphones	Yes, Stereo	Yes, Stereo
Kensington Lock Support	Yes	Yes
Keyboard and pointing devices	Isolated Keyboard: 17.75mm key pitch, 1.5mm key stroke	Isolated Keyboard: 17.75mm key pitch, 1.5mm key stroke
Multimedia	-	-
Audio type	DTS Boost™	DTS Boost™
Multimedia	-	-
Audio codec	Realtek ALC283 (HD audio)	Realtek ALC283 (HD audio)
Audio features	Stereo speaker	Stereo speaker
Camera	720p HD camera	720p HD camera
Power supply	-	-
AC Adaptor	Input AC 100-240V, Output DC 19V 65W	Input AC 100-240V, Output DC 19V 65W
1st battery options	4-cell 3300 mAh battery, 48.8Wh	4-cell 3300 mAh battery, 48.8Wh
Runtime 1st battery[2]	Up to 13 hrs 10 mins	Up to 12 hrs

Model	LIFEBOOK UH554	LIFEBOOK UH574
Battery charging time	2.4 hrs	2.4 hrs
Battery notes	Battery runtime information is based on worldwide acknowledged BAPCO Mobile Mark 2007 Benchmark (readers mode e.g. surfing the internet, writing E-mails, viewing documents) which provides results that enable direct product comparisons between manufacturers. It does not guarantee any specific battery runtime which actually can be lower and may vary depending on product model, configuration, application and power management settings. The battery capacity slightly decreases with every charging cycle and over the lifetime.	Battery runtime information is based on worldwide acknowledged BAPCO Mobile Mark 2007 Benchmark (readers mode e.g. surfing the internet, writing E-mails, viewing documents) which provides results that enable direct product comparisons between manufacturers. It does not guarantee any specific battery runtime which actually can be lower and may vary depending on product model, configuration, application and power management settings. The battery capacity slightly decreases with every charging cycle and over the lifetime.
Dimensions/Weight/Environmental	-	-
Dimensions (W x D x H)	322mm x 225mm x 17.5mm (w/o rubber feet)	322mm x 225mm x 19.5mm (w/o rubber feet)
Weight	Approx. 1.5 kg	Approx. 1.63 kg
Weight notes	-	-
Operating ambient temperature	Running : 5 to 35 C, Packed : -15 to 60 C	Running : 5 to 35 C, Packed : -15 to 60 C
Operating relative humidity	Running : 20 to 85%RH,Packed : 20 to 80%RH	Running : 20 to 85%RH,Packed : 20 to 80%RH
Additional Software	**Windows 8** DTS Boost™ Fujitsu Anytime USB Charge Utility Fujitsu Battery Utility Fujitsu LCD Color Profile Fujitsu LIFEBOOK Application Panel Fujitsu Mobility Center Extension Utility Fujitsu MyRecovery Fujitsu Pointing Device Utility Fujitsu Power Saving Utility McAfee Multi Access Trial Microsoft® Office Trial Roxio® Creator LJ **Windows 7** Adobe® Reader® DTS Boost™ Fujitsu Anytime USB Charge Utility Fujitsu Battery Utility Fujitsu LCD Color Profile Fujitsu LIFEBOOK Application Panel Fujitsu Mobility Center Extension Utility Fujitsu System Restore and Recovery Fujitsu Power Saving Utility Microsoft® Office Trial McAfee Multi Access trial Roxio® Creator LJ	**Windows 8** DTS Boost™ Fujitsu Anytime USB Charge Utility Fujitsu Battery Utility Fujitsu LCD Color Profile Fujitsu LIFEBOOK Application Panel Fujitsu Mobility Center Extension Utility Fujitsu MyRecovery Fujitsu Pointing Device Utility Fujitsu Power Saving Utility Intel Experience Center Intel Anti-Theft Discovery App Intel Smart Connect Technology McAfee Multi Access Trial Microsoft® Office Trial Microsoft® One Note Roxio® Creator LJ
Security[4]	-	-
System protection	Kensington Lock	Kensington Lock
Audit proof protection	Optional: Trusted Platform Module	Optional: Trusted Platform Module
Access protection	BIOS Lock, Hard Disk Lock	BIOS Lock, HDD Lock, Anti-theft Lock
Warranty	-	-
Standard warranty	1 year international	1 year international
Service level	Bring-in service, parts and labour	Bring-in service, parts and labour
Maintenance and Support Services	-	-
Recommended service	3 years on-site, next business day, parts & labour	3 years on-site, next business day, parts & labour
Spare parts availability	3 years	3 years

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Full-featured, slim-bodied, it's the perfectly responsive work partner.

Designed to complement all your computing needs, the LIFEBOOK U Series is packed with all the functions necessary for work, school or play. Bearing Fujitsu's trademark F-Line design, the LIFEBOOK U Series promises top of the line features. With ultra responsive touch panel*, Wireless Display (WiDi)*, long battery life and advanced security features to keep your data protected, it delivers unparalleled performance every time. Powered by new generation Intel® Core Processor, the LIFEBOOK U Series truly offers you great value. Experience form and function as only Fujitsu can deliver with the LIFEBOOK U Series!

Fujitsu. Bringing technology to you.

*For LIFEBOOK UH574 only.

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- *Excellent craftsmanship*
- *Meticulous detailing*
- *Unrivalled performance*

Responsive Touch Panel*

Experience a more intuitive way to compute. With the exciting Windows multi-gesture interface, you can operate your machine through 10-point touch input. Enjoy multiple ways to input and interact with the LIFEBOOK U Series!

All-Day Battery Life

Stay powered for long hours. Enjoy as much as 12 hours of battery life on the LIFEBOOK UH574 and up to 13 hours under Mobile mark productivity mode for the LIFEBOOK UH554. It's all the computing power you need especially when on the go.

4th Generation Intel Core® Processor

Witness more powerful graphic performance in a thin and slim machine. With the new Intel® 4th generation processor, the LIFEBOOK U Series saves power while providing more than 2 times better graphic performance.

Intel® Wireless Display*

Enjoyment from the small screen to the big screen. The latest version of the Intel® WiDi allows wireless connection between your Fujitsu LIFEBOOK and HDTV/projector/monitor.

Responsiveness* and Protection

Access your data fast and keep it protected. The LIFEBOOK U Series is ready in a flash with a short wake up time of 3 seconds. It uses outstanding security features like Fujitsu's Trusted Platform Module (optional), plus Kensington lock to guard your laptop when on the go, you can truly protect data from unauthorised access.

*For LIFEBOOK UH574 only.

Fujitsu LIFEBOOK U Series brings you technology that is beautiful… and so perfect for you. Faithful to the time-honoured Japanese philosophy of Takumi – where quality and performance is integrity – Fujitsu LIFEBOOK U Series stands for the very best in mobile connectivity.

Further your enjoyment of the LIFEBOOK U Series with these choice accessories.

Fujitsu Wireless Mouse E001 Black/White

The Wireless Notebook Mouse E001 is the perfect mouse for road warriors who don't want to bother with cables. Ultra-slim and sleek design is compact enough to easily slip into a notebook bag or briefcase without getting in the way. It features two buttons and a scroll wheel which can also be used as a third button.

HDMI to VGA Adaptor

The Fujitsu HDMI to VGA adaptor enables you to view content from your HDMI capable device when the available projector or external display only has a VGA connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments.

USB 3.0 to LAN Adaptor

The Fujitsu USB 3.0-LAN-Adaptor allows you to connect your computer to a 10/100/1000 Mbps network simply by a USB port. The USB 3.0 (5GBps) Super Speed ensures full network speed without any compromise.

Privacy Filter 13.3"

Privacy filters help block the screen view from anyone viewing the computer from a side view. Microlouver technology allows persons directly in front of the computer to see on-screen data clearly.

External Super Multi DVD Drive

For independent working and entertainment on your business or private trips, Fujitsu offers the external DVD drive designed to travel with you. Upgrade your notebook or PC with this external drive and use it wherever you are.

Fujitsu USB 3.0 Port Replicator PR08

The Fujitsu USB 3.0 Port Replicator PR08 is the solution for notebooks without a dedicated docking connector or in hot-desk environments. You can connect to the local area network, and to all of your peripherals with a single USB 3.0 plug and boost your productivity by extending your workspace over up to four displays.

Notebook Carrying Case

The Fujitsu notebook case protects notebooks with up to 14-inch screens. The top-loading, zippered compartment with shock absorbing foam provides excellent protection for your notebook. The bag is equipped with a padded divider providing additional space for power adaptors and office supplies. A built-in shoulder strap provides ergonomic shoulder support.

*Images are for illustration purposes only and may not represent the actual items. The Optional Accessories are subjected to change without prior notice. Please kindly check with your local Fujitsu representative for the updated availability.

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LIFEBOOK U Series

- More intuitive ways to operate via 10-point Touch Input*
- All-Day Battery Life for longer hours of computing power
- 4th Generation Intel® Core Processor for 2x better graphic performance
- Intel® WiDi for wireless display enjoyment from small to wide screen*
- Outstanding security features to protect data from unauthorised access

The above information shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors.

1. Clock speed and performance will vary depending on workload and other variables. See http://www.intel.com/go/turbo
2. Results obtained from `BAPCo MobileMark 2007(Productivity Workload) performed on systems with maximum battery life settings under laboratory testing environment. Actual battery life will vary based on screen brightness, sound volume settings, running applications, connected peripherals, power management settings, battery conditioning, and other customer preferences in the real life situation. Built-in bay device or hard drive usage may also have a significant impact on battery life. Note: Approx. 12hrs battery life are based on Intel® Core™ i7-4500 with standard 48.8Wh battery and SSD. Approx. 13.1hrs battery life are based on Intel® Core™ i5-4200U with standard 48.8Wh battery and SSD.
3. BIOS Lock needs a supervisor/user password to access BIOS setup. BIOS settings can be configured to prompt for password at every first bootup or all bootup sequences. Access to BIOS setup is needed to configure Hard Disk Lock. Hard Disk Lock requires an access key to retrieve data on the hard disk. This is a Data Confidentiality security feature. Anti-theft Lock Slot allows the use of a lock to physically secure the LIFEBOOK. Full security unlock sequence - Bootup Lock (BIOS Lock), Hard Disk Lock. It is the customer's responsibility to ensure the safekeeping of password for data retrieval.
4. UpdateNavi is a Fujitsu Proprietary application that updates LIFEBOOK drivers by connecting automatically to Fujitsu's server. This will help update your LIFEBOOK with the latest software drivers and utilities to ensure compatibility between hardware and software, maintaining smooth operation anytime, anywhere. This PC is preloaded with Microsoft® Office 2010 60-day trial version. Purchase an Office 2010 Product Key to activate full-featured Office software on this PC.

RoHS (Restriction on Hazardous Substances) compliance means the system and its internal components comply with the EU RoHS directive (2002/95/EC) on the restricted use of six hazardous substances in the production of the system and its internal components. Vietnam's legislation "Circular 30/2011/TTBCT: Temporarily regulating the permitted limits for a number of hazardous substances in electric and electronic products", otherwise known as Vietnam RoHS which came into effect on December 1, 2012. It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discolored dots. These are commonly known as non-conforming pixels. This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels. Specifications reflected above are are engineering and hardware specifications. They do not represent actual usage or operating dimensions, sizes, performances and weights as these are dependent on factors such as operating temperature, type of operating system and application used, connected devices and accessories as well as hardware configurations of the notebook. Please check the compatibility of 3rd party accessories before purchase. Please note that GB = billion bytes. 1GB is equivalent to 1,073,741,824 bytes.

*For LIFEBOOK UH574 only.

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